	SEQUENCE LISTING	
(1)	GENERAL INFORMATION:	
	(111) NUMBER OF SEQUENCES: 17	
(2)	INFORMATION FOR SEQ ID NO: 1:	
	(i) SEQUENCE CRARACTERISTICS: (A) LERCTH: 15 base pairs (B) TYPE: nucleic acid (C) STRANDEDENSS: single (D) TOPOLOGY: linear	
	(ii) MOLECULE TYPE: DNA (probe)	
	(xi) SEQUENCE DESCRIPTION: SEQ ID NO: 1:	
CIC.	TYCTTAA GCGTC	1:
(2)	IMPORMATION FOR SEQ ID NO: 2:	
	(1) SEQUENCE CHARACTERISTICS: (A) LENGTH: 11 base pairs (B) TYPE: nucleic acid (C) STRANDEDMESS: double (D) TOPOLOGY: linear	
	(11) HOLECULE TYPE: DNA (cligonuceotide)	
	(x1) REQUENCE DESCRIPTION: REQ ID NO: 2:	
<u>CTC</u>	TICHUNN M	1
(2)	INFORMATION FOR SEQ ID NO: 3:	
	(1) SEQUENCE CHARACTERISTICS: (A) LENGTH: 11 base pairs (B) TYPE: nucleic acid (C) STRANDEDNESS: single (D) TOPOLOGY: linear	
	(11) ROLECULE TYPE: DNA (probe)	
	(x1) SEQUENCE DESCRIPTION: SEQ ID NO: 3:	
HMN	NNGAAGA C	1
(2)	INFORMATION FOR SEQ ID NO: 4:	
•	(i) SEQUENCE CEARACTERISTICS: (A) LENGTH: 15 bane pairs (B) TYPE: nucleic acid (C) STRANDEDNESS: single (D) TOPOLOGI: linear	
	(11) HOLECULE TYPE: UNA (probe)	
	(mi) SEQUENCE DESCRIPTION: SEQ ID NO: 4:	
CTC	CONDINC TICIC	15
(2)	INFORMATION FOR SEQ ID NO: 5:	
	(i) SEQUENCE CHARACTERISTICS: (A) LENGTH: 15 base pairs (b) TYPE: nucleic acid (C) STRANDEDEESS: double (D) TOPOLOGY: linear	

15

(ii) MOLECULE TYPE: DMA (oligonucectide) (xi) SEQUENCE DESCRIPTION: SEQ ID NO: 5:

CTCTTCHNNN GCGTC



(2) IMPORNATION FOR SEQ ID NO: 6: (1) SEQUENCE CHARACTERISTICS: (A) LINCTH: 15 base pairs (B) TYPE: nuclaic acid (C) STRANDICHESS: single (D) TOPOLOGY: linear (ii) MOLECULE TYPE: DEA (probe) (x1) SEQUENCE DESCRIPTION: SEC ID NO: 6: 15 GADGCHONNIG AAGAC (2) INPORMATION FOR SEQ ID NO: 7: (i) SEQUENCE CHARACTERISTICS: (A) LENGTH: 10 base pairs
(B) TYPE: Ducleic ecid
(C) STRANDEDNESS: single (D) TOPOLOGY: linear (14) MOLECULE TYPE: DHA (probe) (xi) SEQUENCE DESCRIPTION: SEQ ID NO: 7: 10 GACGCERRING (2) INFORNATION FOR SEQ ID NO: 8: (1) SEQUENCE CHARACTERISTICS: (A) LENGTH: 15 base pairs (C) STRANDEDNESS: mingle (b) TopoLogT: linear (11) MOLECULE TYPE: DHR (probe) (mi) SEQUENCE DESCRIPTION: SEQ ID 90: 8: 15 GACGCHINNING AAGAG (2) INFORMATION FOR SEQ ID NO: 91 (1) SEQUENCE CHARACTERISTICS: (A) LENGTH: 10 bose pairs (B) TYPE: nucleic acid (C) STRANDIUMESS: single (D) TOPOLOGY: linear (11) MOLECULE TYPE: DNA (probe) (x1) SEQUENCE DESCRIPTION: SEQ ID NO: 9: CTCTTCBBBB (2) INFORMATION FOR SEQ ID NO: 10: (1) SEQUENCE CHARACTERISTICS:
(A) LENGTH: 10 base pairs (B) TYPE: nucleic soid (C) STRANDEDNESS: aingle (D) TOPOLOGY: linear (11) MOLECULE TYPE: DEA (probe) (xi) SEQUENCE DESCRIPTION: SEQ ID NO: 10: nnnngaagag

14

(2) IMPORIGATION FOR SEQ ID NO: 11:

- (1) SEQUENCE CHARACTERISTICS:
 - (A) LENGTH: 14 base pairs (B) TYPE: puoleic seid
 - (C) STRANDEDNESS: =lngle
 - (D) TOPOLOGY: linear
- (11) HOLECULE TYPE: DEA (probs)
- (xi) SEQUENCE DESCRIPTION: SEQ ID NO: 11:

CAGGAGNATCH NATUR

- (2) INFORMATION FOR SEQ ID NO: 12:
 - (L) SEQUENCE CHARACTERISTICS:

 - (A) LENGTH: 14 base pairs (B) TYPE: nucleic scid (C) STRANDEDNESS: single
 - (D) TOPOLOGY: limear
 - (11) MOLECULE TYPE: DNA (probe)
 - (x1) SEQUENCE DESCRIPTION; SEQ ID NO: 12:
- ENHANCEMENT TOOTS

(2) IMPORMATION FOR SEQ ID NO: 13:

- (i) BEQUENCE CHARACTERISTICS:
 (A) LENGTH: 19 base pairs
 (B) TYPE: nucleic scid

 - (C) STRANDEDHESS: single (D) TOPOLOGY: linear
- (ii) NOLECULE TYPE: DEA (probe)
- (x1) SEQUENCE DESCRIPTION: SEQ ID NO: 13:

GGATGROOM NUNCTCOTO

(2) IMPORNATION POR SEQ ID ED: 14:

- (1) SEQUENCE CHARACTERISTICS:
 - (A) LENGTH: 19 base pairs (B) TYPE: hucleic acid (C) STRANDEUMESS: single

 - (D) TOPOLOGY: linear
- (11) MOLECULE TYPE: DHA (probe)
- (xi) SEQUENCE DESCRIPTION: SEQ ID NO: 14:

GACGREROINN HRINICATCC

(2) INFORMATION FOR SEQ ID NO: 15:

- (1) SEQUENCE CHARACTERISTICS:
 - (B) TYPE: Bucloic acid
 (B) TYPE: Bucloic acid
 - (C) STRANDEDNESS: single (D) TOPOLOGY: linear
- (11) MOLECULE TYPE: DNA (probs)
- (x1) SEQUENCE DESCRIPTION: SEQ ID NO: 15:

AGGAGRINNIN MINICATCO

18

- (2) INFORMATION FOR SEQ ID RD: 16:
 - (1) SECONNICE CHARACTERISTICS:
 - (A) LENGTH: 14 bose pairs (B) TYPE: nucleic eaid (C) STRANDEDNESS: single (D) TOPOLOGY: linear
 - (11) MOLECULE TYPE: DRA (probe)
 - (xi) SEQUENCE DESCRIPTION: SEQ ID NO: 16:

GGATCHINNER BRISC

- (2) INFORMATION FOR SEQ ID NO: 17:
 - (1) SEQUENCE CHARACTERISTICS:
 - (A) LEMOTH: 18 base pairs
 (B) TYPB: nucleic acid
 (C) STRANDEDMESS: single
 (D) TOPOLOGY: linear
 - (11) MOLECULE TYPE: DNA (probe)
 - (xi) SEQUENCE DESCRIPTION: SEQ ID NO: 17:

GGATGMENN NUNCTOCT